

IN THE SPECIFICATION

Please amend the specification as follows:

Page 1, between the Title and first paragraph, insert the following heading:

B1
--BACKGROUND OF THE INVENTION--;

Page 1, above the paragraph beginning at line 3, insert the following heading:

B2
--SUMMARY OF THE INVENTION--.

Page 3, above the paragraph beginning at line 18, insert the following heading:

B3
--BRIEF DESCRIPTION OF THE DRAWINGS--.

Page 4, above the paragraph beginning at line 17, insert the following heading:

B4
--DETAILED DISCUSSION OF EMBODIMENTS--.

Page 5, amend the paragraph beginning at line 26 and continuing to page 6, line 2, as follows:

B5
The indicator assembly comprises a displayindicator diaphragm 122 which is responsive to changes in pressure via the pressure equalisation channel 14. The displayindicator diaphragm 122, on an increase in pressure, presses against the indicatordisplay diaphragm 121. The indicatordisplay diaphragm 121 may be made from a lenticular material such as is described in figure 4. When the correct pressure is communicated to the displayindicator diaphragm 122 via the pressure equalisation channel 14, the display is revealed. The displayindicator diaphragm 122 is annular in shape.

Page 6, amend the paragraph beginning at line 15 as follows:

When a pressure is applied to the indicator diaphragm, it contacts the peaks of the display diaphragm from side B. As the pressure is increased, the displayindicator diaphragm compresses the lenticular shape, changing the diffractive and reflective properties of the indicatordisplay diaphragm. At a certain amount of compression, depending on the end use of the pressure indicator, the display surface becomes transparent revealing the image on the indicator diaphragm.